	Ref #	Hits	Search Text	DBs	Time Stamp
1	S1	8	("5890130" "5101340" "5414843" "5563994" "5845270" "5907490" "5960437" "5974391").pn.	US-PGPUB; USPAT	2005/03/10 14:26
2	S2	2	("5581691" "5535322").pn.	US-PGPUB; USPAT	2005/03/10 14:27
3	S3	47	wbs and (work adj breakdown adj structure)	US-PGPUB; USPAT	2005/03/10 14:27
4	S4	0	("2001/0041999").URPN.	USPAT	2005/03/10 14:36
5	S5	62	wbs same (optimization merge synthesis)	USPAT	2005/03/10 14:38
6	S6	0	(wbs same (reduction)) and "705"/.ccls.	USPAT	2005/03/10 14:38
7	S7	649	705/8.ccls.	USPAT	2005/03/10 14:39
8	S8	15	S7 and (project wbs (work adj breakdown adj structure)).ti.	USPAT	2005/03/10 14:41
9	S9	120	multiple adj projects	USPAT	2005/03/10 14:42
10	S10	26	S9 and "705"/.ccls.	USPAT	2005/03/10 14:50
11	S11	888	(template bolierplate standard base) same ((project adj plan) wbs)	USPAT	2005/03/10 14:51
12	S12	70	(template bolierplate standard base) near((project adj plan) wbs)	USPAT	2005/03/10 14:52
13	S13	117	template near (project plan)	USPAT	2005/03/10 14:53
14	S14	13	S13 and "705"/.ccls.	USPAT	2005/03/10 14:53

Ref #	Hits	Search Text	DBs	Time Stamp
S15	90	("1988634" | "3186111" | "3566370" | "3615901" | "3794982" | "3810102" | "3831608" | "3910281" | "3916909" | "3931821" | "3934226" | "3957389" | "3970408" | "3970996" | "3976253" | "3980086" | "4009719" | "4037984" | "4049002" | "4096864" | "4290114" | "4315309" | "4360345" | "4450076" | "4464122" | "4488322" | "4489387" | "4525885" | "4567318" | "4583524" | "4667292" | "4731725" | "4733354" | "4737912" | "4755868" | "4764806" | "4813013" | "4839822" | "4842394" | "4858126" | "4893270" | "4899758" | "4920514" | "4945476" | "5018067" | "5025374" | "5029081" | "5077666" | "5084819" | "5088037" | "5090648" | "5147186" | "5208748" | "5216603" | "5225976" | "5243531" | "5253164" | "5255358" | "5337402" | "5404292" | "5412804" | "5539869" | "5583758" | "5608898" | "5640501" | "5644778" | "5660176").PN. OR ("5826237").URPN.	US-PGPUB; USPAT; USOCR	2005/03/10 14:54
S16	65	(configuration and management).ti.	USPAT	2005/03/11 07:39
S17	0	S16 and (document same merge)	USPAT	2005/03/11 07:39
S18	7	S16 and ((code file document) same (combine merge))	USPAT	2005/03/11 07:40

	Ref #	Hits	Search Text	DBs	Time Stamp
19	S19	10	("4809170" | "5574898" | "5649200" | "5675802" | "5729743" | "5983241" | "6061693" | "6182121" | "6341291" | "6460052").PN.	US-PGPUB; USPAT; USOCR	2005/03/11 07:44
20	S20	8	S19 and merge	US-PGPUB; USPAT; USOCR	2005/03/11 07:45
21	S21	1	"5,815,415".pn.	US-PGPUB; USPAT; USOCR	2005/03/11 07:45
22	S22	2	("6460052").URPN.	USPAT	2005/03/11 07:46
23	S23	37	rational and clearcase	USPAT	2005/03/11 07:46
24	S24	40	("4809170" | "4951192" | "5339435" | "5347632" | "5625580" | "5634010").PN. OR ("5815415").URPN.	US-PGPUB; USPAT; USOCR	2005/03/11 07:48
25	S25	4	wbs near (create creation)	USPAT	2005/03/11 08:44
26	S26	4	("5848394").URPN.	USPAT	2005/03/11 08:44
27	S27	5	("5233513" | "5303170" | "5381332" | "5414843" | "5446895").PN.	US-PGPUB; USPAT; USOCR	2005/03/11 08:45

	Document ID	Issue Date	Title	Current OR
1	US 4864569 A	19890905	Software verification and validation configuration management system	714/38
2	US 5537524 A	19960716	Process for converting two dimensional data into a multidimensional flow model	345/440
3	US 5729743 A	19980317	Computer apparatus and method for merging system deltas	707/203
4	US 5815415 A	19980929	Computer system for portable persistent modeling	703/4
5	US 5826237 A	19981020	Apparatus and method for merging medical protocols	705/2
6	US 5826252 A	19981020	System for managing multiple projects of similar type using dynamically updated global database	707/1
7	US 5848394 A	19981208	Method and system for producing a work breakdown structure for a project	705/8
8	US 6460052 B1	20021001	Method and system for performing fine grain versioning	707/203
9	US 6578006 B1	20030610	Project work management method and system	705/9
10	US 6766334 B1	20040720	Project-based configuration management method and apparatus	707/203

	Inventor
1	DeLucia; R. Ralph et al.
2	Aprile; Robert L.
3	Squibb; Mark
4	Bentley; Keith et al.
5	Macrae; Kenneth I. et al.
6	Wolters, Jr.; Richard Arthur et al.
7	D'Arrigo; Christopher S. et al.
8	Thomas; Peter Rex et al.
9	Saito; Takashi et al.
10	Kaler; Christopher G. et al.

	Document ID	Issue Date	Title	Current OR
11	US 20010041999 A1	20011115	Method, process and system for optimized outcome driven workflow synthesis and reduction	705/8

	Inventor
11	Young, Kevin W. et al.